

<b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>				Docket Number (Optional)		Application Number	
				TEX871/4-006US		10/067,076	
				Applicant(s) <b>Carol A. Wise</b>			
				Filing Date		Group Art Unit	
				February 4, 2002		Unknown	

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS								
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation		
						YES	NO	

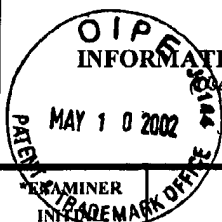
  

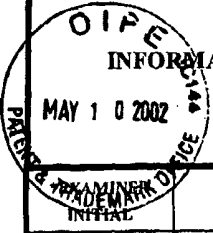






OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
M	C1	Dowbenko et al., "Identification of a Novel Polyproline Recognition Site in the Cytoskeletal Associated Protein, Proline Serine Threonine Phosphatase Interacting Protein," Journal of Biol. Chem., 273(2):989-96, 1998
	C2	Heward and Gough, "Genetic susceptibility to the development of autoimmune disease," Clinical Science 93:479-91, 1997
	C3	Jacobs and Goetzl, "'Streking Leukocyte Factor,' Arthritis, and Pyoderma Gangrenosum", Pediatrics, 56(4):570-78, 1975
	C4	Kammerer, et al., "Biliary glycoprotein (CD66a), a cell adhesion molecule of the immunoglobulin superfamily, on human lymphocytes: structure, expression and involvement in T cell activation," Eur. J. Immunol. 28:3664-74, 1998
✓	C5	Li, et al., "A cdc15-like adaptor protein (CD2BP1) interacts with the CD2 cytoplasmic domain and regulates CD2-triggered adhesion," The EMBO Journal, 17(24):7320-36, 1998
~	C6	Lindor, et al., "A New Autosomal Dominant Disorder of Pyogenic Sterile Arthritis, Pyoderma Gangrenosum, and Acne: PAPA Syndrome," Mayo Clin. Proc. 72:611-15, 1997

EXAMINER <div style="text-align: center; height: 30px;">[Signature]</div>	DATE CONSIDERED <div style="text-align: center; height: 30px;">1/6/07</div>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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✓	C7	Lucka, et al., "Carcinoembryonic antigen-related cell-cell adhesion molecule C-CAM is greatly increased in serum and urine of rats with liver diseases," FEBS Letters 438:37-40, 1998			
	C8	Moroldo, et al., "Transmission Disequilibrium as a Test of Linkage and Association between HLA Alleles and Pauciarticular-Onset Juvenile Rheumatoid Arthritis," Arthritis & Rheumatism 41(9):1620-24, 1998			
	C9	Murray, et al., "Pathogenesis of juvenile chronic arthritis: genetic and environmental factors," Archives of Disease in Childhood 77:530-34, 1997			
	C10	Rossen, et al., "Linkage of HLA to Disease Susceptibility Locus in Four Families where Proband Presented with Juvenile Rheumatoid Arthritis," J. Clin. Invest. 65:629-42, 1980			
	C11	Rossen, et al., "Familial Rheumatoid Arthritis: A Kindred Identified Through a Proband with Seronegative Juvenile Arthritis Includes Members with Seropositive, Adult-Onset Disease," Human Immunology, 4:183-96, 1982			
	C12	Spencer, et al., "PSTPIP: A Tyrosine Phosphorylated Cleavage Furrow-associated Protein that Is a Substrate for a PEST Tyrosine Phosphatase," Journal of Cell Biology, 138(4):845-60, 1997			
	C13	Stocks, et al., "Expression of the CD 15 differentiation antigen (3-fucosyl-N-acetyl-lactosamine, Lex) on putative neutrophil adhesion molecules CR3 and NCA-160," Biochem. J. 268:275-80, 1990			
	C14	Stocks and Kerr, "Stimulation of neutrophil adhesion by antibodies recognizing CD15(Lex) and CD15-expressing carcinoembryonic antigen-related glycoprotein NCA-160," Biochem. J. 288:23-27, 1992			
✓	C15	Vyse and Todd, "Genetic Analysis of Autoimmune Disease," Cell, 85:311-18, 1996			
✓	C16	Warren, et al., "A Carbohydrate Structure Associated with CD15 (Lewis-x) on Myeloid Cells Is a Novel Ligand for Human CD2," J.Immunology, 156:2866-73, 1996			

 <p><b>OIPF</b> <b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)</p>		Docket Number (Optional) <b>TEX871/4-006US</b>		Application Number <b>10/067,076</b>	
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	C17	Wise, et al., "Localization of a Gene for Familial Recurrent Arthritis," Arthritis & Rheumatism, 43(9):2041-45, 2000			
	C18	Wu, et al., "Tyrosine Phosphorylation Regulates the SH3-mediated Binding of the Wiskott-Aldrich Syndrome Protein to PSTPIP, a Cytoskeletal-associated Protein," The Journal of Biological Chemistry, 273(10):5765-70, 1998			
	C19	Yeon, et al., "Pyogenic Arthritis, Pyoderma Gangrenosum, and Acne Syndrome Maps to Chromosome 15q," Am. J. Hum. Genet. 66:000-000, 2000			
	C20	Wise, et al., "Mutations in CD2BP1 disrupt binding to PTP PEST and are responsible for PAPA syndrome, an autoinflammatory disorder," Human Molecular Genetics; 11(8):961-969, 2002			
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